## Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1.	(Currently Amended) A liquid absorbing sheet for absorbing a nonaqueous
electrolyte solu	ution, comprising:
	a liquid-absorbing resin layer capable of absorbing a nonaqueous electrolyte
solution and sl	nows adhesion, wherein the liquid-absorbing resin layer comprises a polymer of
<u>a is obtained b</u>	y irradiating a monomer composition with an energy ray to polymerize the
monomer com	position, the monomer composition containing:
	a monofunctional monomer component (A) comprising a polyethylene
glycol acrylate	monomer and an amide bond-containing acrylic monomer; and
•	a polyfunctional monomer component (B).

- 2. (Original) The liquid absorbing sheet according to claim 1, wherein the polyethylene glycol acrylate monomer is phenoxypolyethylene glycol acrylate or methoxypolyethylene glycol acrylate.
- 3. (Original) The liquid absorbing sheet according to claim 1, wherein the amide bond-containing acrylic monomer is acryloylmorpholine or N,N-diethylacrylamide.
- 4. (Previously Presented) The liquid absorbing sheet according to claim 1, wherein the liquid-absorbing resin layer is formed over a substrate.
- 5. (Original) The liquid absorbing sheet according to claim 4, wherein the substrate is capable of absorbing and retaining a nonaqueous electrolyte solution.
- 6. (Currently Amended) A nonaqueous electrolyte battery pack comprising a nonaqueous electrolyte battery cell, a circuit board, an a nonaqueous electrolyte absorbing element for absorbing an a nonaqueous electrolyte solution in the event of electrolyte leakage from the nonaqueous electrolyte battery cell, and a battery case encasing the battery cell, the

electrolyte-absorbing element is formed of the liquid absorbing sheet <u>for absorbing a</u>

<u>nonaqueous electrolyte solution according to claim 1.</u>

- 7. (Previously Presented) The liquid absorbing sheet according to claim 2, wherein the liquid-absorbing resin layer is formed over a substrate.
- 8. (Previously Presented) The liquid absorbing sheet according to claim 3, wherein the liquid-absorbing resin layer is formed over a substrate.
- 9. (Currently Amended) A nonaqueous electrolyte battery pack comprising a nonaqueous electrolyte battery cell, a circuit board,—an a nonaqueous electrolyte-absorbing element for absorbing—an a nonaqueous electrolyte solution in the event of electrolyte leakage from the nonaqueous electrolyte battery cell, and a battery case encasing the battery cell, the circuit board and the nonaqueous electrolyte-absorbing element, wherein the nonaqueous electrolyte-absorbing element is formed of the liquid absorbing sheet for absorbing a nonaqueous electrolyte solution according to claim 2.
- 10. (Currently Amended) A nonaqueous electrolyte battery pack comprising a nonaqueous electrolyte battery cell, a circuit board,—an a nonaqueous electrolyte-absorbing element for absorbing—an a nonaqueous electrolyte solution in the event of electrolyte leakage from the nonaqueous electrolyte battery cell, and a battery case encasing the battery cell, the circuit board and the nonaqueous electrolyte-absorbing element, wherein the nonaqueous electrolyte-absorbing element is formed of the liquid absorbing sheet for absorbing a nonaqueous electrolyte solution according to claim 3.
- 11. (Currently Amended) A nonaqueous electrolyte battery pack comprising a nonaqueous electrolyte battery cell, a circuit board, an a nonaqueous electrolyte absorbing element for absorbing an a nonaqueous electrolyte solution in the event of electrolyte leakage from the nonaqueous electrolyte battery cell, and a battery case encasing the battery cell, the

circuit board and the <u>nonaqueous</u> electrolyte-absorbing element, wherein the <u>nonaqueous</u> electrolyte-absorbing element is formed of the liquid absorbing sheet <u>for absorbing a nonaqueous electrolyte solution</u> according to claim 4.

- 12. (Currently Amended) A nonaqueous electrolyte battery pack comprising a nonaqueous electrolyte battery cell, a circuit board,—an nonaqueous electrolyte-absorbing element for absorbing—an a nonaqueous electrolyte solution in the event of electrolyte leakage from the nonaqueous electrolyte battery cell, and a battery case encasing the battery cell, the circuit board and the nonaqueous electrolyte-absorbing element, wherein the nonaqueous electrolyte-absorbing element is formed of the liquid absorbing sheet for absorbing a nonaqueous electrolyte solution according to claim 5.
- 13. (New) The liquid absorbing sheet according to claim 1, wherein the nonaqueous electrolyte solution contains carbonates.
- 14. (New) The liquid absorbing sheet according to claim 1, wherein in the monofunctional monomer composition (A), the amount of the amide bond-containing acrylic cycle is in the range of 20 to 70 parts by weight with respect to 100 parts by weight of the polyethylene glycol acrylic monomer.
- 15 (New) The liquid absorbing sheet according to claim 1, wherein the polyfunctional monomer composition (B) is added to the monomer composition in an amount to give a crosslink density of about 0.0001 to 0.17.